

FIG. 1

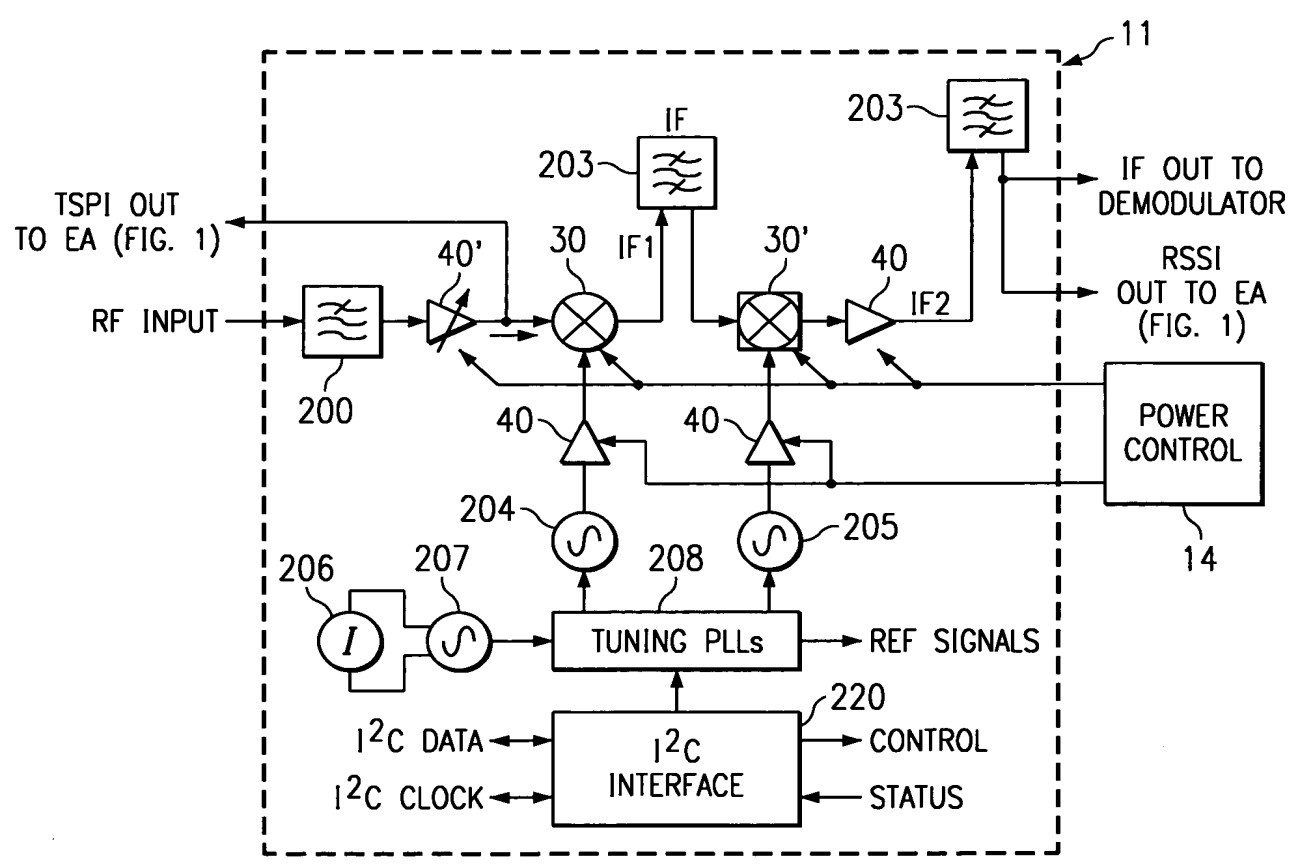


FIG. 2

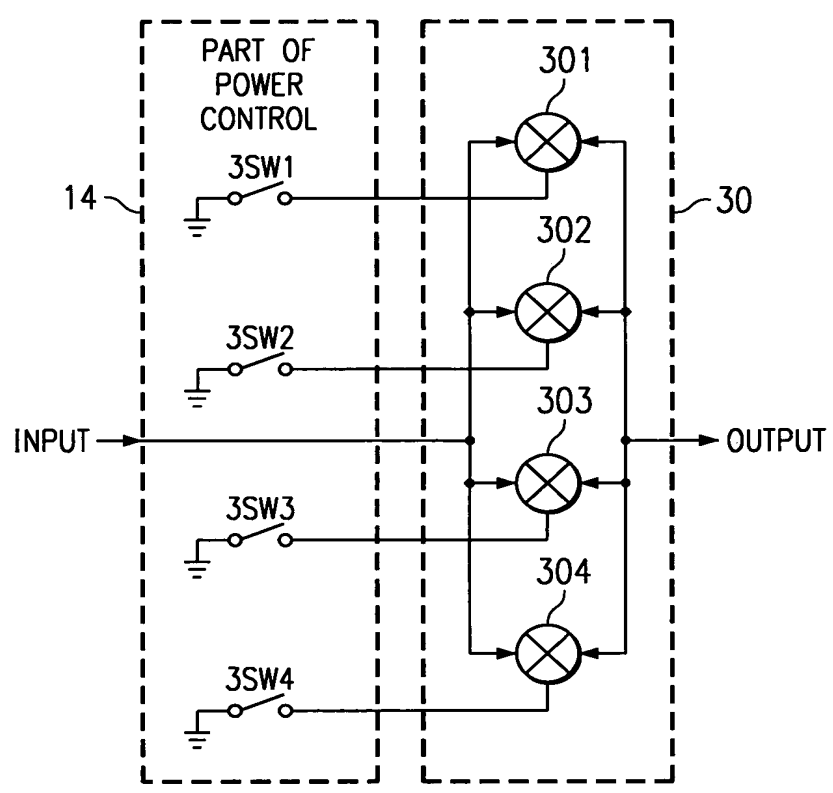


FIG. 3

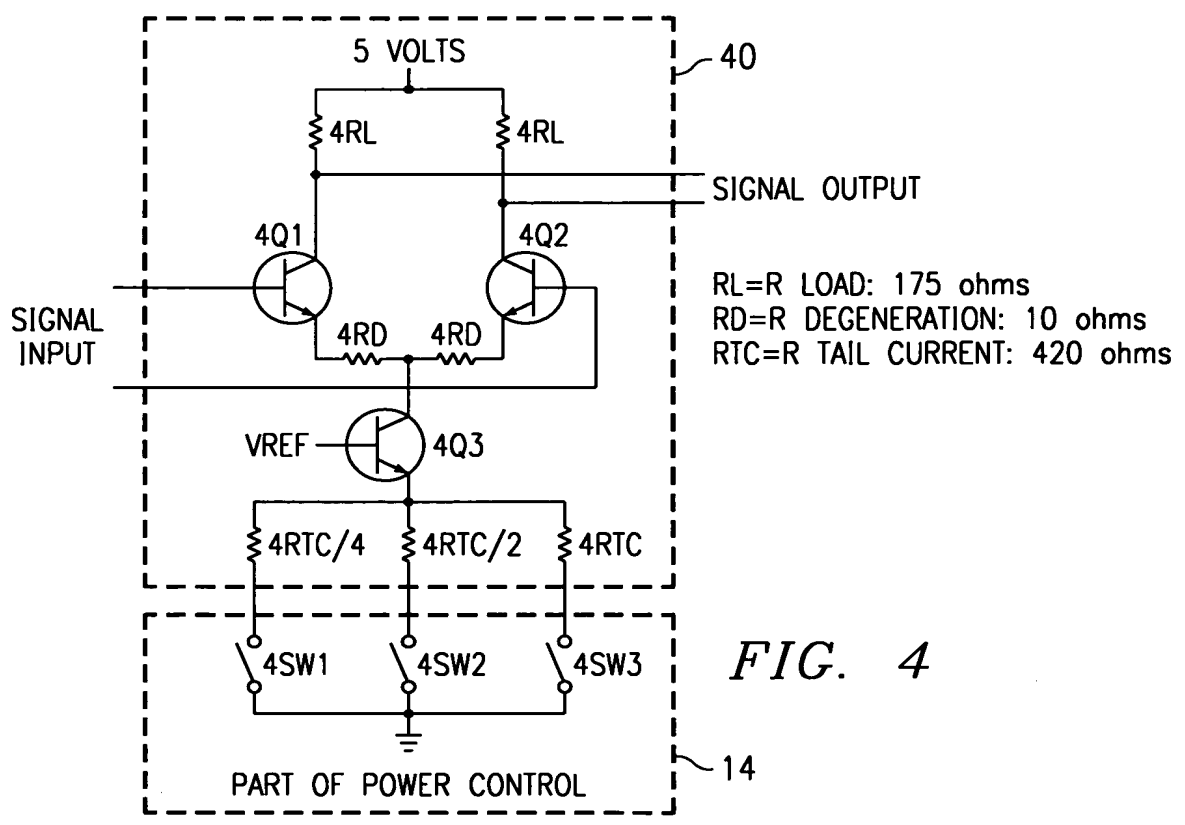
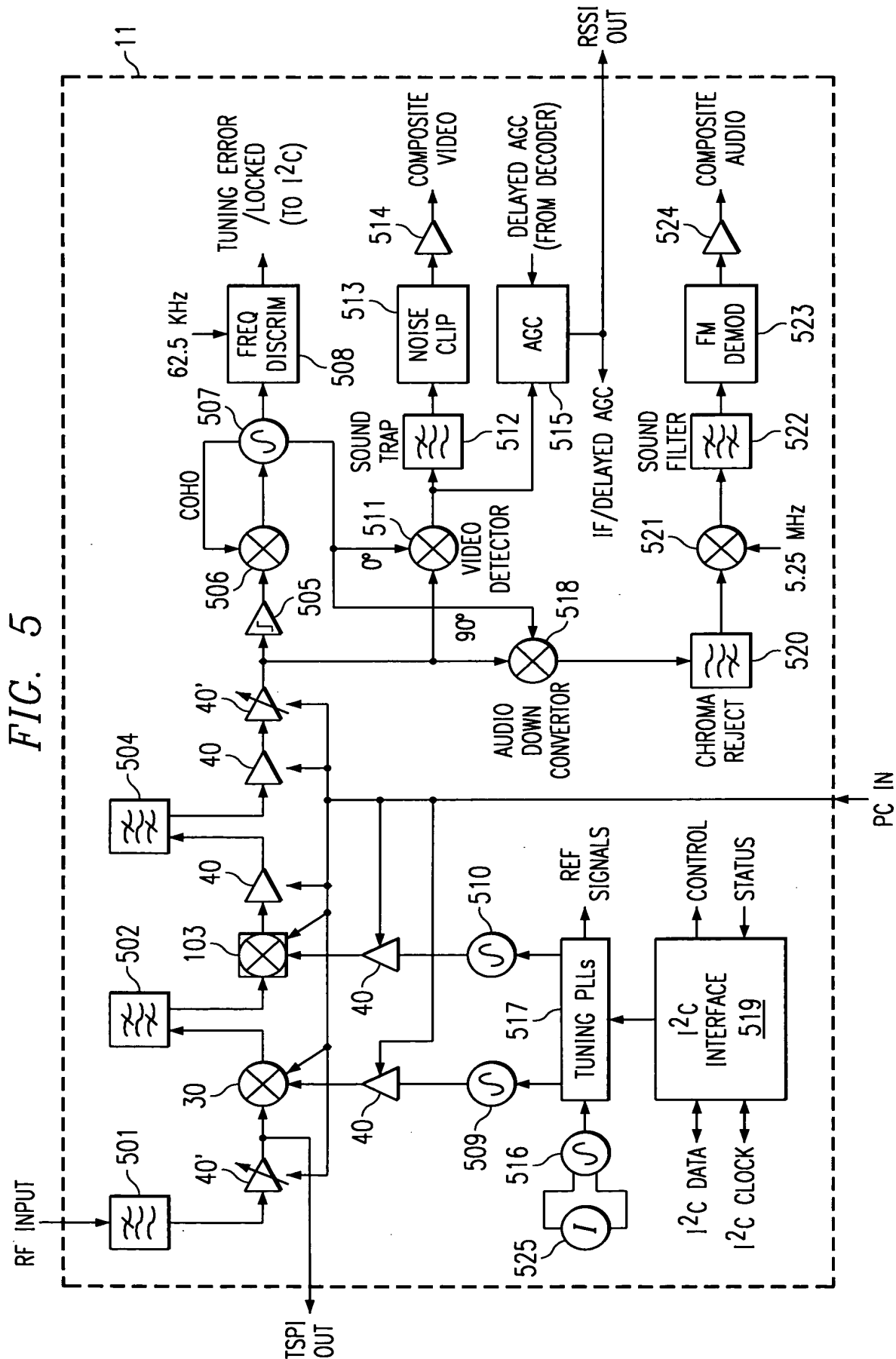
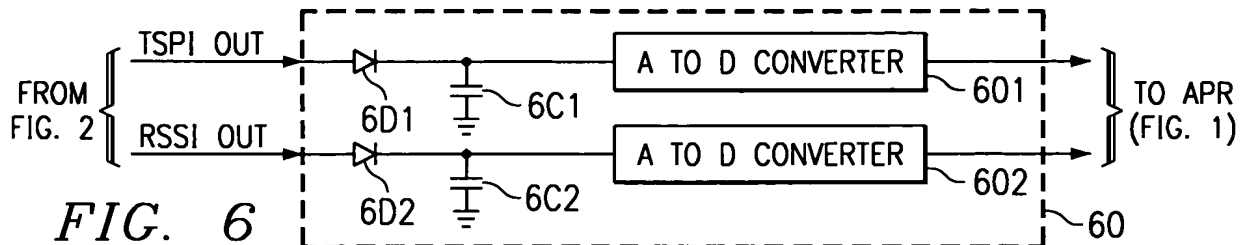
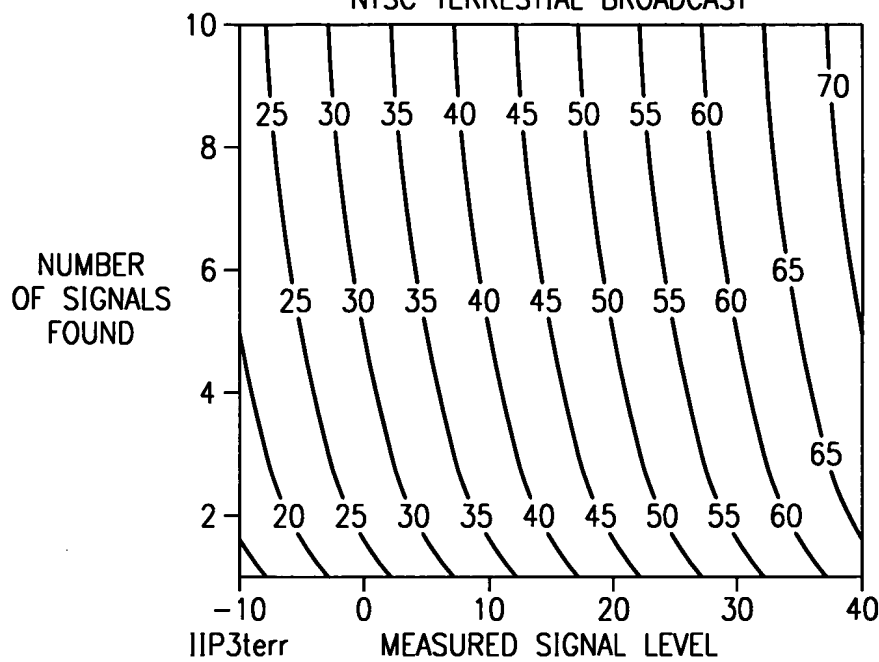


FIG. 4

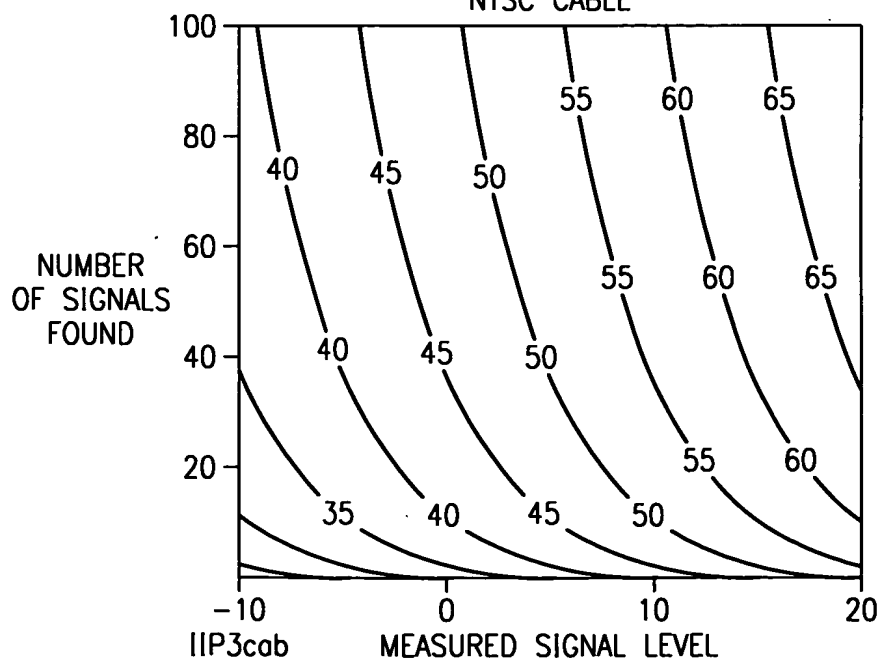




IIP3 CONTOURS FOR INPUT SIGNAL LEVEL (X-AXES) vs NUMBER OF INPUT SIGNALS
NTSC TERRESTRIAL BROADCAST



IIP3 CONTOURS FOR INPUT SIGNAL LEVEL (X-AXES) vs NUMBER OF INPUT SIGNALS
NTSC CABLE



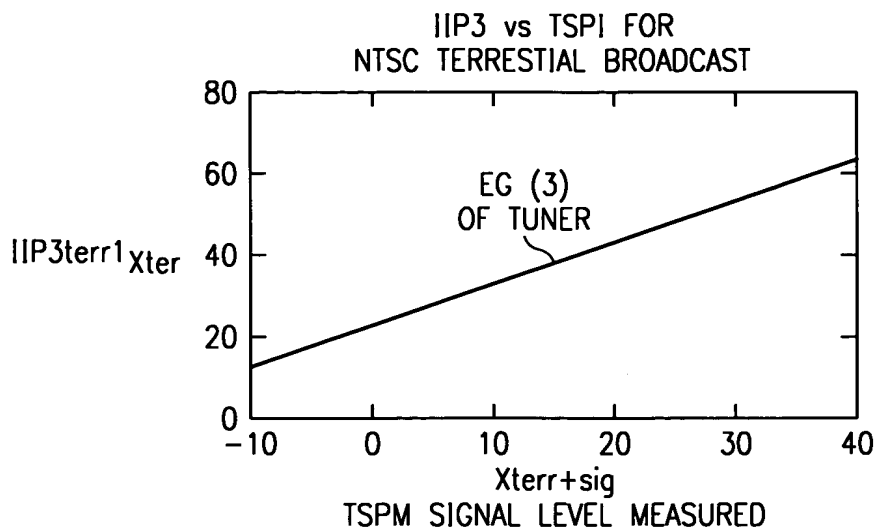


FIG. 8

IIP3 CONTOURS FOR INPUT SIGNAL LEVEL (X-AXES) vs NUMBER OF INPUT SIGNALS
NTSC CABLE

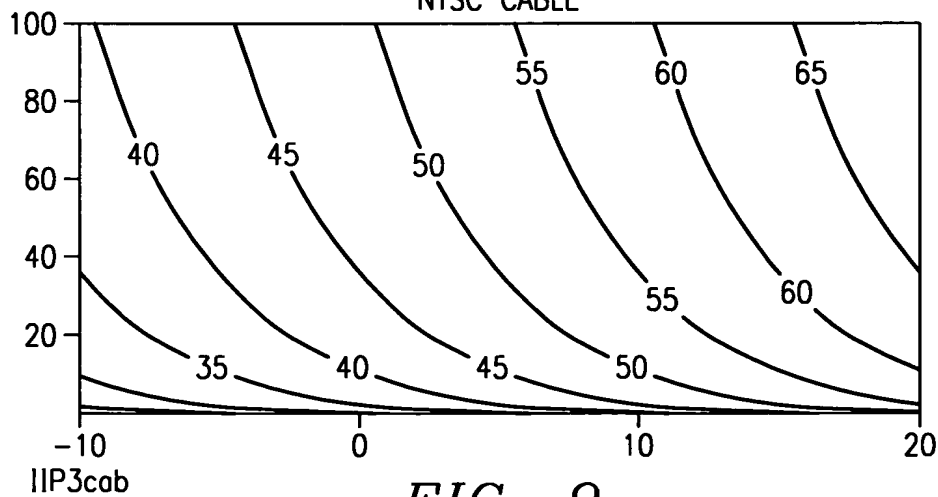


FIG. 9

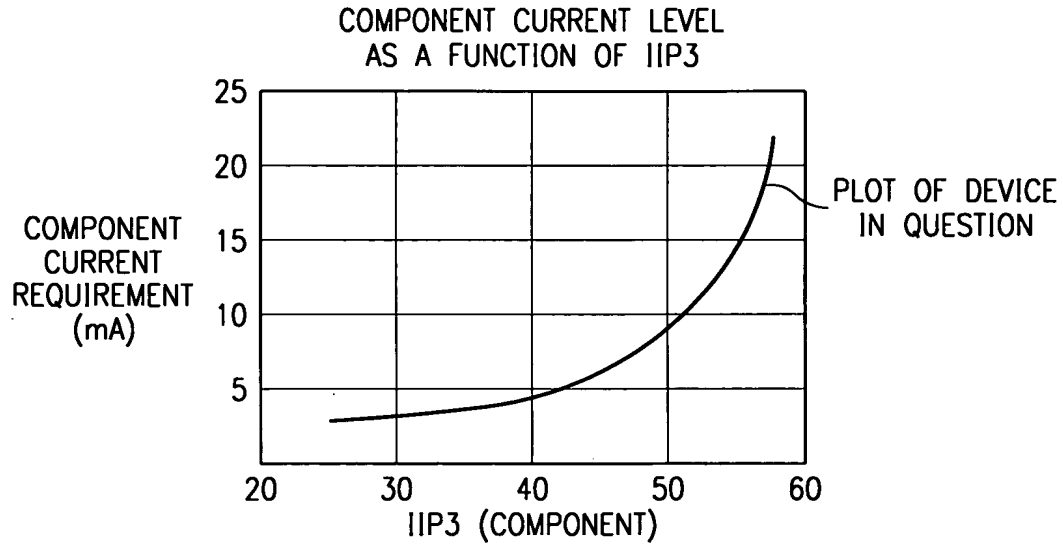


FIG. 10

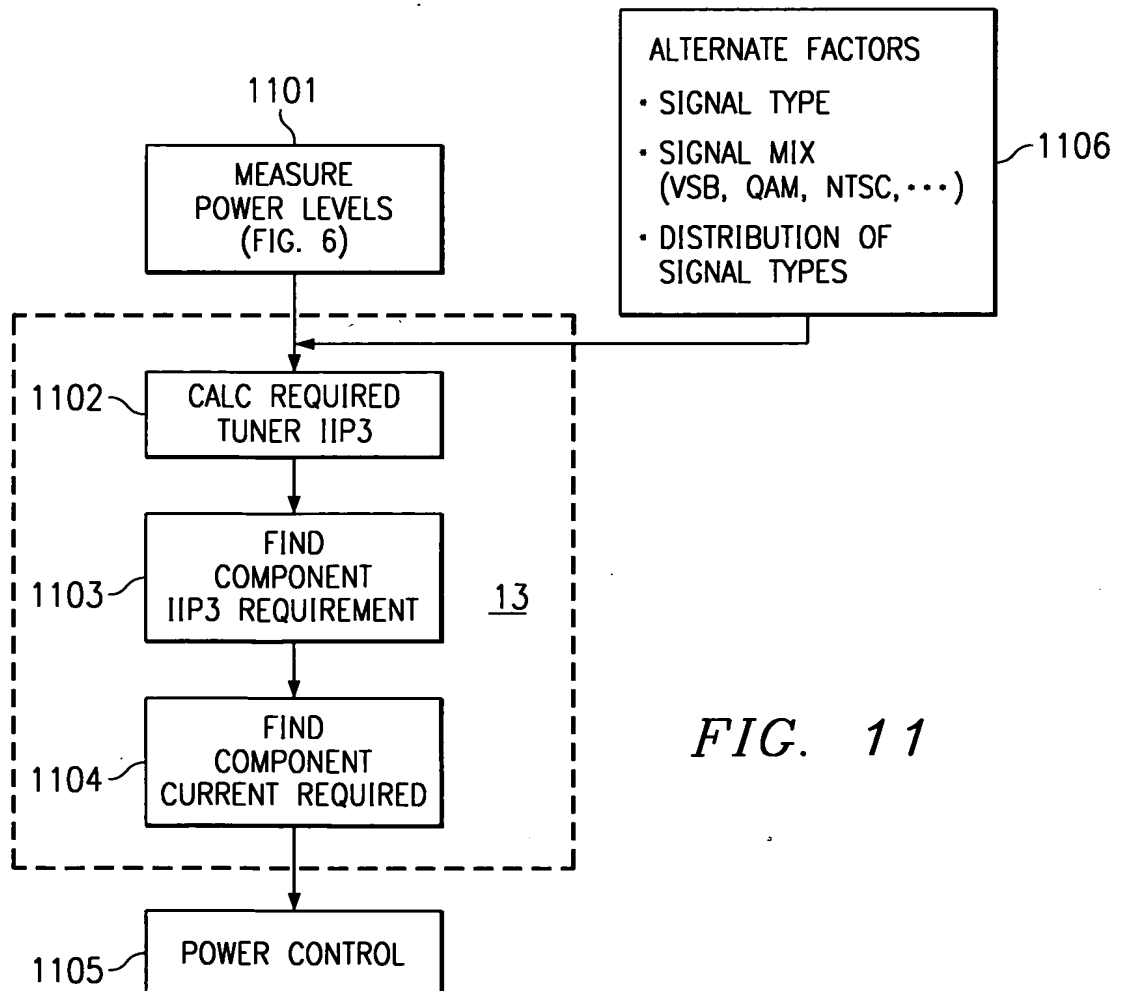


FIG. 11